

DP-300317

IN THE CLAIMS

Please amend Claims 1, 3, 6, 13, 14, 19, 20, and 27 as follows in re-written "clean" format:

A²
GJB
B

1. (Amended/Clean) A catalyzed adsorber for treating exhaust gas, comprising:

A³
A⁴ *GJB*
B²

a substrate;
a zeolite underlayer disposed over the substrate; and
a catalyst overlayer disposed over the underlayer, wherein the overlayer is zeolite free.

A³
A⁴ *GJB*
B²

3. (Amended/Clean) The catalyzed adsorber of Claim 1 wherein the overlayer has a thickness less than about 30 microns.

A⁴ *GJB*
B²

6. The catalyzed adsorber of Claim 32, wherein the overlayer non-catalyst loading is about 0.8 to about 1.0 g/in³.

A⁵

13. (Amended/Clean) The catalyzed adsorber of Claim 12, wherein the zeolite is a faujasite.

A⁶ *GJB*
B

14. (Amended/Clean) The catalyzed adsorber of Claim 13, wherein the faujasite has a Si/Al ratio of about 3.0 to about 10.

A⁶ *GJB*
B

19. (Amended/Clean) A method for making a catalyzed adsorber system for treating exhaust gas, comprising:

A⁶ *GJB*
B

providing a substrate;
disposing a zeolite underlayer over the substrate; and
disposing a catalyst overlayer over the underlayer, wherein the overlayer is zeolite free.

A
B
DP-300317

20. (Amended/Clean) The method for making the catalyzed adsorber as in Claim 33, wherein the overlayer non-catalyst loading is about 0.8 to about 1.0 g/in³.

A
7
27. (Amended/Clean) The method for making the catalyzed adsorber as in Claim 19, wherein the zeolite is a faujasite.

A
8
Please add new Claims 32 and 33:

32. (New) The catalyzed adsorber of Claim 1, wherein the overlayer has a non-catalyst loading of about 1.0 g/in³ or less.

33. (New) The method for making a catalyzed adsorber of Claim 19, wherein the overlayer has a non-catalyst loading of about 1.0 g/in³ or less.